

# BEST AVAILABLE COPY

## SEARCHED

Class	Sub.	Date	Exmr.
558	170	10/28/02	JPS
search updated		7/7/03	SSS

## INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

## SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
STN CAS ONLINE	10/28/02	JPS
<chem>HO-C(=O)-C(=O)-N</chem> (Handwritten chemical structure: A carboxylic acid group HO-C(=O)- is connected to a carbonyl group C(=O)-, which is connected to a nitrogen atom N. There are additional markings including a 'D' above the first carbonyl and 'OH' below it.)		
subsetting with 4-7/0 and 2/10/02		
Inventor Search on BALM Expo	11/28/02	JPS